STORIT

COPY 6 6

16 Beverber 1961

INFORMATION POR THE PEOCED

SUBJECT : PLlot Equipment

- 1. A meeting was hold on 12 Movember between representatives from Lockheed, Firewel, Firewel/David Clark, and DFD, to discuss the status of the pilot equipment.
- 2. Reports submitted indicate that the delivery of parachutes and parachute hardware is on schedule, the dual oxygen system has passed qual tosts, pressure suit production is as planted, and ground support equipment is ready for delivery to the site.

at El Centro on A December and following 50 successful testin, live drops would be made. In view of Lockheed's 30 January flight testing date, the drop progress will receive priority. Meather permitting, the drop tests should be completed prior to I January.

- 4. Four problem areas are under investigations
- (1) Two recent failures of the suit pressure scaling sipper requires investigation but no delays should occur as sippers can be replaced in four days.
- (2) Lockhood's and Piresel's figures on flight time capabilities of the oxygen system do not agree. Piresel's 8 1/2 hours compared to Lockhood's 12 hours. Lockhood will report on their findings after review.
- (3) Firewel's subcontractor for the exygen bottles has decided not to accept the contract and Pirewel is accuring the market for a substitute. DFD will be kept informed of progress in finding another vendor.
- (4) The refit paracients timers have not been qual tested at Wright Field. will deliver the hardware to Wright Field next week.

	SIGNED	051/44
T.		25X1A
Mataibution:	Deputy Chief, Development Branch	
142-C3(03/03/07) 3-4C4/07(DOCUMENT NO. NO CHANGE IN CLASS.	P p-1p-
4-C/SPB/DFD	DECLASSIFIED	25X1
Approved For Release 2002/	10/30 : CIA-RDP81B00879R00100007002724 TS S C24/2	Z3/V I

AUTH: _ HR 70-2

DATE 090287

SECRET

25X1A

25X1A

25X1A

DMO/DB/